

Abstract of the Disclosure

An image-capturing element that receives subject image light entering into a camera body through a taking lens is packaged and mounted within the camera body via a holder. The image-capturing element is mounted at the camera body by ensuring that its light-receiving surface is aligned with the image-forming position of the taking lens. A shield plate is provided on the rear side of the image-capturing element and a conductive elastic body is clamped and pressed between the shield plate and the rear portion of the camera body. The shield plate is grounded to the camera body having a large grounding capacity by the conductive elastic body. The conductive elastic body covers a gap at the periphery of the shield plate to absorb and block the electromagnetic wave noise which would otherwise leak through the gap.